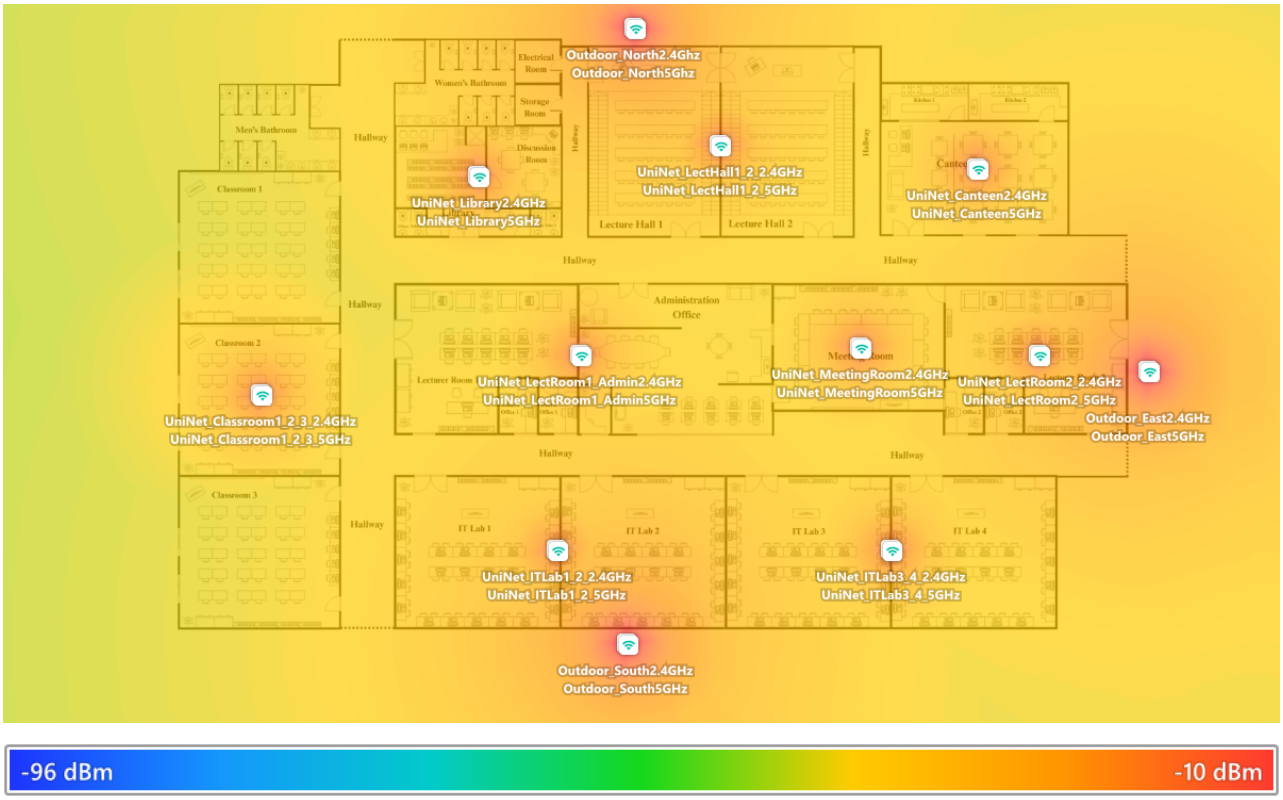
Visualization: **Signal level**

👎 **-96 dBm** Min signal level

👍 **-10 dBm** Max signal level



-96 dBm -10 dBm

#	Network name	Channel	PHY	Max signal level	Vendor
1	UniNet_ITLab1_2_2.4GHz	1 (2.4 GHz)	ax	20 dBm	Cisco
2	UniNet_ITLab1_2_5GHz	36 (5 GHz)	ax	20 dBm	Cisco
3	UniNet_ITLab3_4_2.4GHz	1 (2.4 GHz)	ax	20 dBm	
4	UniNet_ITLab3_4_5GHz	36 (5 GHz)	ax	20 dBm	
5	UniNet_Classroom1_2_3_2.4GHz	1 (2.4 GHz)	ax	20 dBm	
6	UniNet_Classroom1_2_3_5GHz	36 (5 GHz)	ax	20 dBm	
7	UniNet_Library2.4GHz	1 (2.4 GHz)	ax	20 dBm	
8	UniNet_Library5GHz	36 (5 GHz)	ax	20 dBm	
9	UniNet_LectHall1_2_2.4GHz	1 (2.4 GHz)	ax	20 dBm	
10	UniNet_LectHall1_2_5GHz	36 (5 GHz)	ax	20 dBm	
11	UniNet_Canteen2.4GHz	1 (2.4 GHz)	ax	20 dBm	
12	UniNet_Canteen5GHz	36 (5 GHz)	ax	20 dBm	
13	UniNet_LectRoom1_Admin2.4GHz	1 (2.4 GHz)	ax	20 dBm	
14	UniNet_LectRoom1_Admin5GHz	36 (5 GHz)	ax	20 dBm	
15	UniNet_MeetingRoom2.4GHz	1 (2.4 GHz)	ax	20 dBm	
16	UniNet_MeetingRoom5GHz	36 (5 GHz)	ax	20 dBm	
17	UniNet_LectRoom2_2.4GHz	1 (2.4 GHz)	ax	20 dBm	
18	UniNet_LectRoom2_5GHz	36 (5 GHz)	ax	20 dBm	

#	Network name	Channel	PHY	Max signal level	Vendor
19	**Outdoor_North2.4Ghz**	1 (2.4 GHz)	ax	**30 dBm**	Custom
20	**Outdoor_North5Ghz**	36 (5 GHz)	ax	**30 dBm**	Custom
21	**Outdoor_South2.4GHz**	1 (2.4 GHz)	ax	**30 dBm**	Custom
22	**Outdoor_South5GHz**	36 (5 GHz)	ax	**30 dBm**	Custom
23	**Outdoor_East2.4GHz**	1 (2.4 GHz)	ax	**30 dBm**	Custom
24	**Outdoor_East5GHz**	36 (5 GHz)	ax	**30 dBm**	Custom